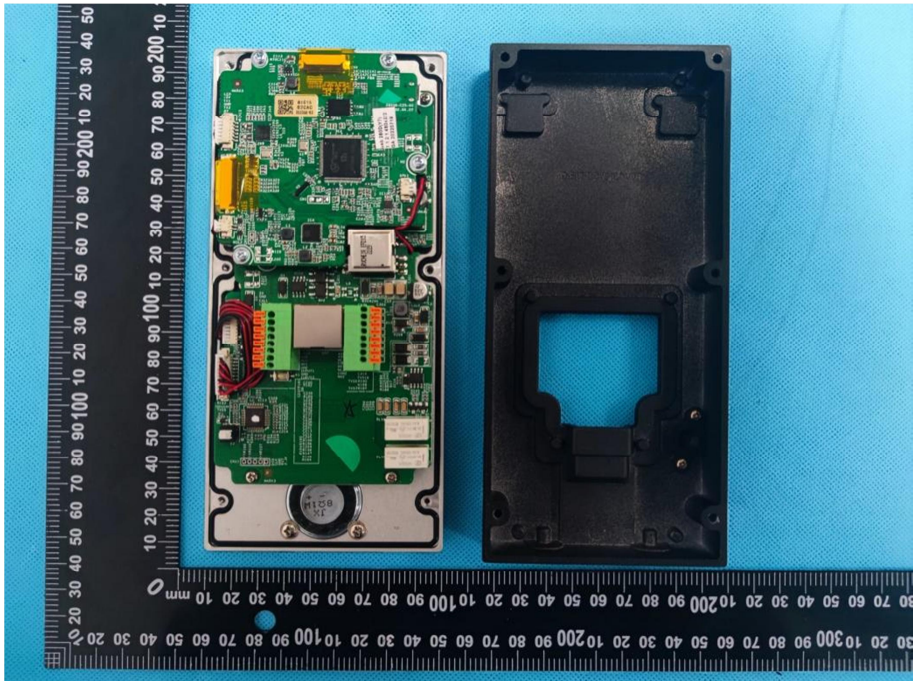
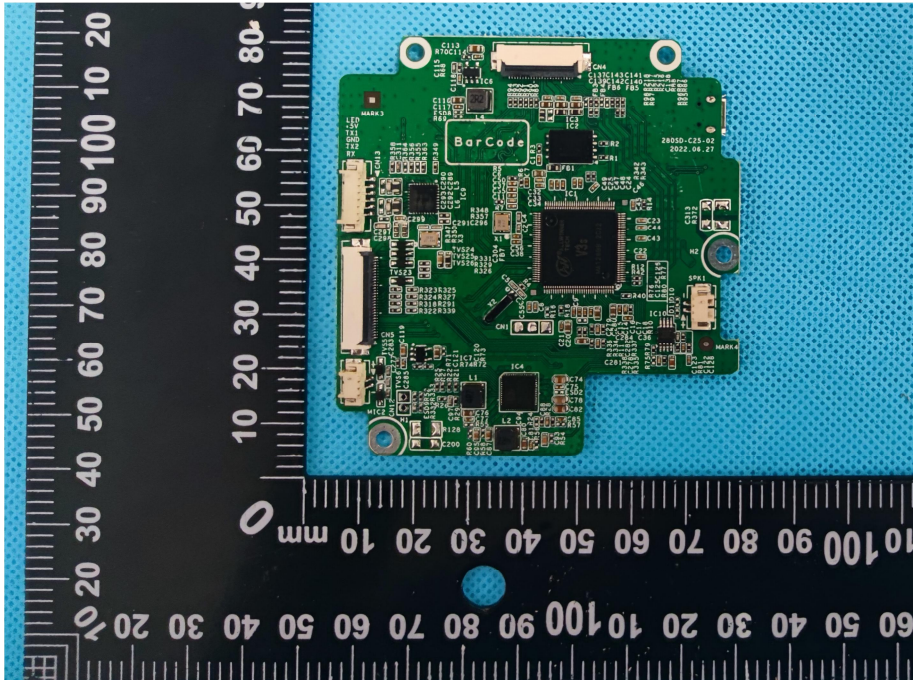
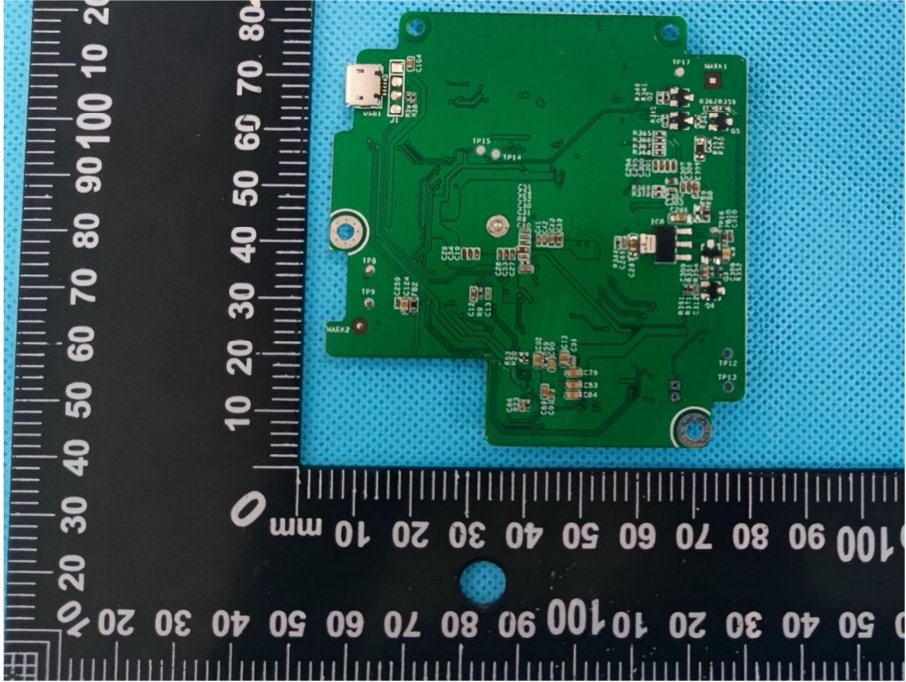
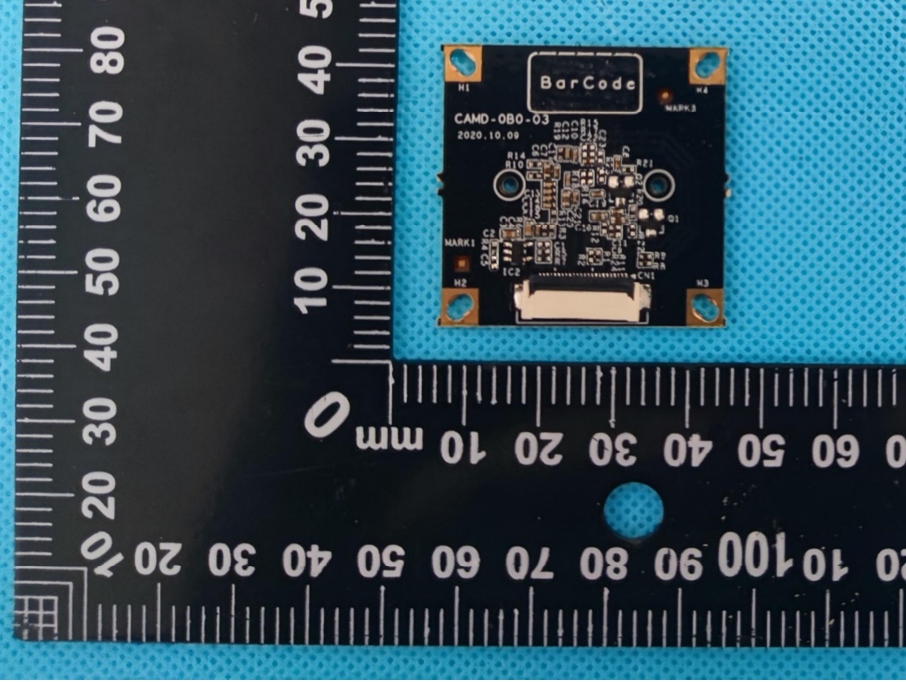
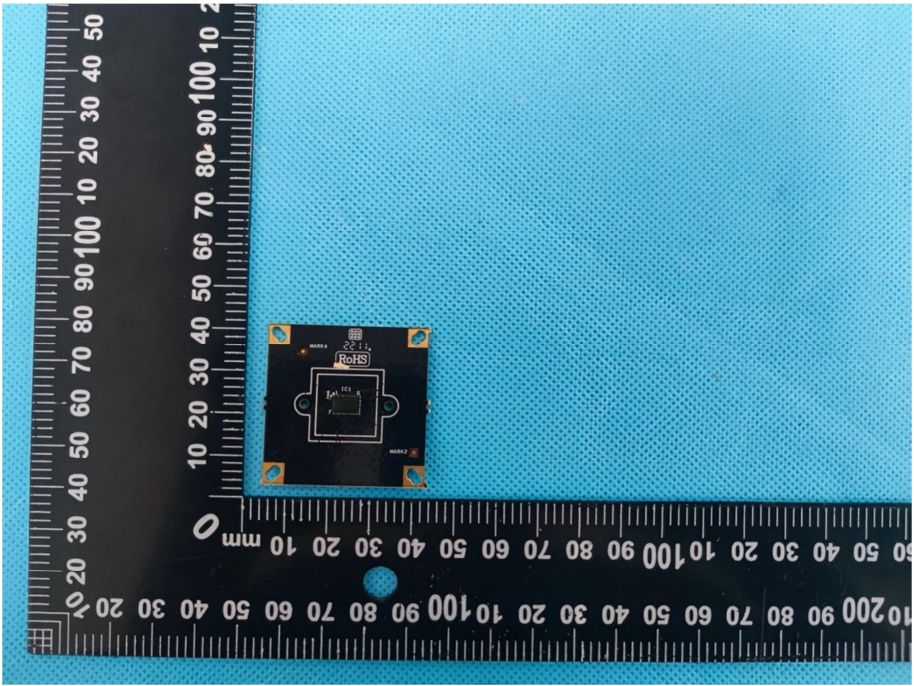
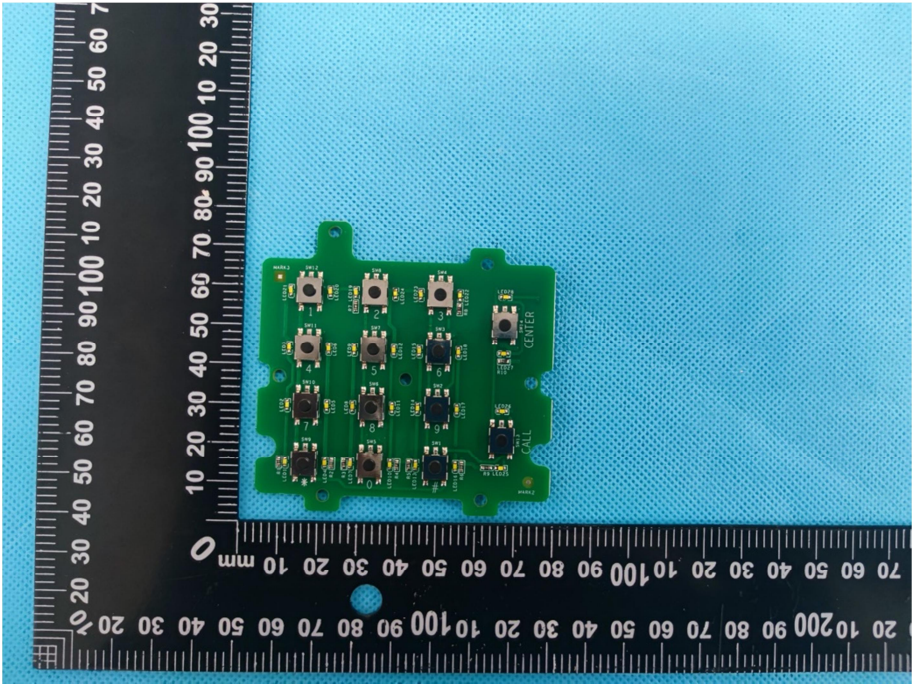
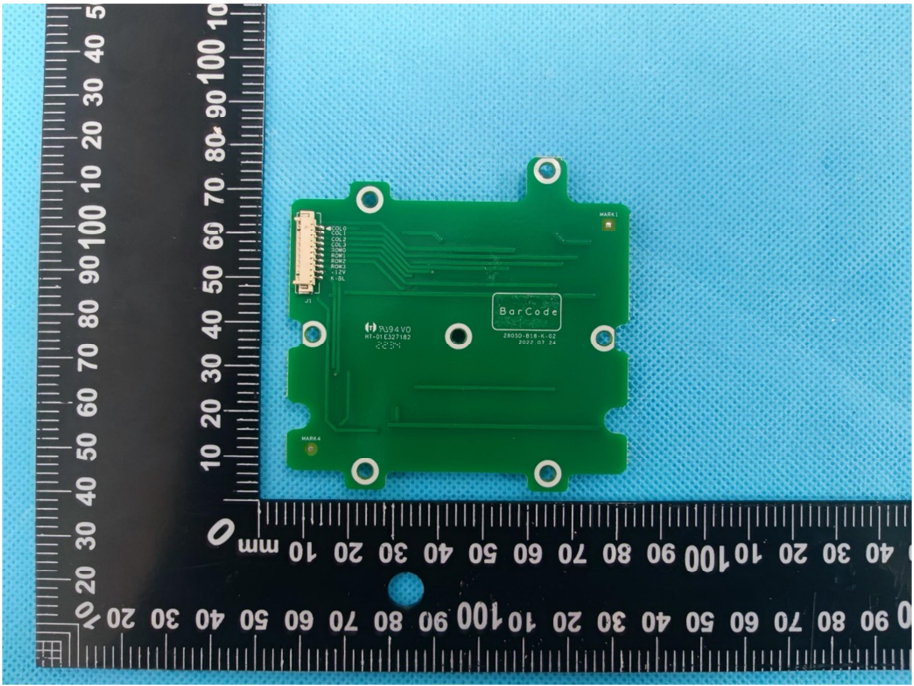
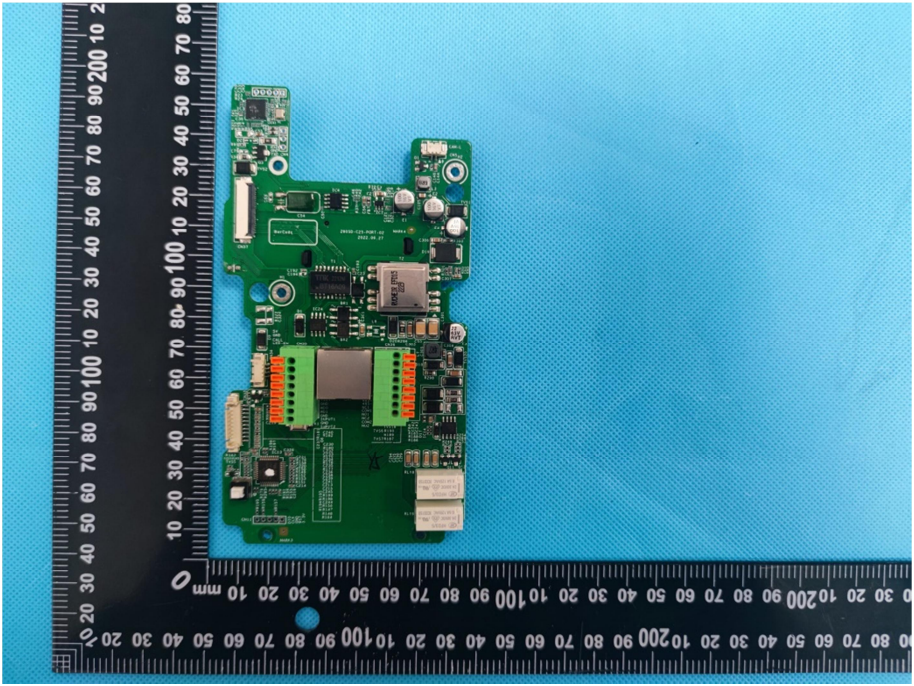


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p>EUT Housing and Board View 1</p>	 A photograph showing the internal components of an EUT. On the left is a green printed circuit board (PCB) populated with various electronic components, including a large central chip, capacitors, and connectors. On the right is a black plastic housing with a central rectangular cutout. Both items are placed on a blue textured surface next to a black ruler with white markings for scale. The ruler shows measurements in millimeters and centimeters.
<p>Solder Board-Component View 1</p>	 A close-up photograph of the green PCB from the previous view, focusing on the solder joints and components. A prominent feature is a 'Bar Code' label on the board. Other visible components include a large square chip, various capacitors, and connectors. The board is placed on a blue textured surface next to a black ruler with white markings for scale. The ruler shows measurements in millimeters and centimeters.

<p>Solder Board-Component View 2</p>	 <p>A photograph of a green printed circuit board (PCB) component, likely a camera module, mounted on a blue textured surface. The component is rectangular with various electronic components, including a lens, a sensor, and several integrated circuits. It is surrounded by a black ruler with white markings in millimeters, showing a scale from 0 to 100 mm. The component is positioned vertically, with the ruler's 0 mark at the bottom left.</p>
<p>Solder Board-Component View 3</p>	 <p>A photograph of a black printed circuit board (PCB) component, likely a camera module, mounted on a blue textured surface. The component is rectangular and features a barcode label at the top center. The label contains the text "BarCode", "CAMD-080-03", and "2020.10.09". The component is surrounded by a black ruler with white markings in millimeters, showing a scale from 0 to 100 mm. The component is positioned vertically, with the ruler's 0 mark at the bottom left.</p>

<p>Solder Board-Component View 4</p>	 <p>A photograph of a small, square, black solder board component. The component has a central square area with a white outline and some markings. It is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component positioned between the 10 mm and 100 mm marks.</p>
<p>Solder Board-Component View 5</p>	 <p>A photograph of a larger, green solder board component. The component is rectangular and populated with several electronic components, including resistors and integrated circuits. It is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component positioned between the 10 mm and 100 mm marks. The text 'CALL CENTER' is visible on the component.</p>

<p>Solder Board-Component View 6</p>	 <p>A photograph of a green PCB component, labeled 'View 6', placed on a blue textured surface. A black ruler with white markings is positioned to the left and bottom of the component for scale. The component is rectangular with rounded corners and features a white barcode label in the center. The label contains the text 'BarCode', '2020-01-18 14:02', and '2022-01-24'. There are four circular mounting holes, one on each side. A multi-pin connector is visible on the left edge. The component is oriented vertically.</p>
<p>Solder Board-Component View 7</p>	 <p>A photograph of a green PCB component, labeled 'View 7', placed on a blue textured surface. A black ruler with white markings is positioned to the left and bottom of the component for scale. The component is rectangular with rounded corners and features a white barcode label in the center. The label contains the text 'BarCode', '2020-01-18 14:02', and '2022-01-24'. There are four circular mounting holes, one on each side. A multi-pin connector is visible on the left edge. The component is oriented vertically.</p>